

**IN THE SPECIFICATION**

Please replace paragraph [0002] appearing on page 1, with the following:

[0002] Fuel tanks are generally constructed through various processes. Connector assemblies are assembled into the fuel tanks to allow fluid to flow from a fuel line and pressure to vent into or out of the fuel tanks. In many applications, the connector assemblies are molded into the fuel tanks. The connector assemblies include a first threaded member molded into the fuel tank. A second threaded member is threaded into the first threaded member. The problem with this type of connector assembly is that it is difficult to change the orientation of the second member once it is threaded into the first member. As a result, the connector assembly is not flexible. Thus, there is an opportunity to provide a connector assembly having increased flexibility.

Please replace paragraph [0005] appearing on page 2, with the following:

[0005] The subject invention provides a sealed connector assembly that includes an insert having an inner bore. The insert is adapted for connection to a source of fluid. A rotatable fitting has a fluid passageway extending there through. The rotatable fitting is supported in the inner bore of the insert. The rotatable fitting has a second passage that extends transversely to the fluid passageway to define an elbow. A lost motion device retains the rotatable fitting in the insert while allowing axial movement of the rotatable fitting in the bore and for biasing the rotatable fitting against such axial movement. ~~[A connector is in the bore for retaining the rotatable fitting in the insert and for sealing the rotatable fitting to the insert.]~~

Please delete paragraph [0016] appearing on page 3.

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**Reply to Office action of April 21, 2004**

Please replace paragraph [0017] appearing on page 3, with the following:

[0017]           Figure ~~[[10]]~~ 9 is a perspective view of a ring; and

Please replace paragraph [0018] appearing on page 3, with the following:

[0018]           Figure ~~[[11]]~~ 10 is a top view of the ring.